| , | | • | 1 2 | | | | |
|---|--|--|--|--|---|--|-----------------|
| NTRAL II | NTELLIG | ENCE AGENCY | , | This Document contains in | formation a | ffecting the Na- | |
| IFORMA | TION-R | | . OPERATALS | tional Defense of the Unite ing of Title 18, Sections 79; amended. Its transmission to or receipt by an unauth by law. The reproduction | and 794, of or revelatio orized pers | the U.S. Code, as n of its contents on is prohibited m is prohibited. | |
| | | SECRET/CONTROL_U. | .S.OFFICIALS | ONTI | | 50X1- | HUIVI |
| DUNTRY | USSR | (Arctic) | | REPORT | | | |
| BJECT | Port | of Arkhangelsk | | DATE DISTR. | 22 | April 1954 | |
| | | · · · | | NO. OF PAGES | ,6 | . 5044 | |
| TE OF INFO. | | | , | REQUIREMENT NO. | RD | 50X1 | -HUM |
| ACE ACQUIRE | | | | REFERENCES | | 5/ | |
| | | | | | | | |
| | 3' | THE SOURCE EVALUATION | ONS IN THIS REPORT | T ARE DEFINITIVE. | | 50X1- | HUM |
| | | THE APPRAISAL | OF CONTENT IS TO | | | OOXT | i iOivi |
| mov | ing at a | bserved about one of speed of approximate out 120 degrees | or two miles : tely 12 or 13 It mounted a | knots and was lol 47 mm gun forward | nis shi lowing and was | p was a true equipped | ί, |
| mov | ing at a rse of ab | bserved about one of speed of approximate out 120 degrees. | or two miles : tely 12 or 13 It mounted a ; | from the coast. T knots and was fol 47 mm gun forward or about two hours | nis shi lowing and was . Then | p was a true equipped it changed | (|
| mov cou wit cou | ing at a right radar. The and, | bserved about one of speed of approximation 120 degrees. I It escorted inform without making sign | or two miles tely 12 or 13 It mounted a mant's ship finals of any k | from the coast. T knots and was fol 47 mm gun forward or about two hours ind, headed toward betwee | nis shi lowing and was . Then the ma n Rybac | p was a true equipped it changed inland. hiy 50X1 | (-HUM |
| mov cou wit cou 2. | ing at a rise of ab h radar. rise and, | bserved about one of speed of approximation 120 degrees. It escorted information without making signature of 169-42, E 32-36) at a covers were observed. | or two miles tely 12 or 13 It mounted a mant's ship f nals of any k nd Kildin Isl ed maneuverin | from the coast. T knots and was fol 47 mm gun forward or about two hours ind, headed toward betwee and (N69-21, E 34- g in wide circles. | nis shi lowing and was Then the ma n Rybac 10), tw | p was a true equipped it changed inland. hiy 50X1 to cruisers or four | -HUM |
| mov cou wit cou | ing at a rse of ab h radar. rse and, insula (N six destroy | bserved about one of speed of approximate out 120 degrees. It escorted information without making signature of the second of the | or two miles tely 12 or 13 It mounted a mant's ship f nals of any k nd Kildin Isl ed maneuverin on the horizo | from the coast. The knots and was folly mm gun forward or about two hours ind, headed toward betwee and (N69-ZI, E 34-g in wide circles. The destroyers and disappeared over the coast of t | nis shi lowing and was Then the ma Rybac 10), tw Three approa | p was a true equipped it changed inland. hiy 50X1 co cruisers or four ached one horizon. | ·HUM |
| mov cou wit cou 2. Pen and mor of The or | ing at a rise of ab h radar. rise and, dinsula (N isix destred destroy the cruise same man aircraft | bserved about one of speed of approximation out 120 degrees. It escorted information without making signal of 12, E 32-36) at the contract of | or two miles tely 12 or 13 It mounted a mant's ship f nals of any k nd Kildin Isl ed maneuverin on the horizo veered off, ith the exerci | from the coast. The knots and was folly man gun forward or about two hours ind, headed toward betwee and (N69-21, E 34-18 in wide circles. The destroyers and disappeared owd cruiser taking mans. | nis shi lowing and was Then the ma n Rybac 10), tw Three approa er the art.No | p was a true equipped it changed inland. hiy 50X1 to cruisers or four uched one horizon. submarines The 50X | -HUM |
| 2. Pen and mor of The or | ing at a rise of ab h radar. Itse and, insula (N isix destred estroy the cruise same man aircraft | bserved about one of speed of approximations approximation out 120 degrees. It escorted informations without making signal of 69-42, E 32-36) at royers were observers were observers at high speed, euver took place were observed during each of which had | or two miles tely 12 or 13 It mounted a mant's ship f nals of any k nd Kildin Isl ed maneuverin on the horizo veered off, ith the secon ng the exerci a single stre | from the coast. The knots and was folly forward or about two hours and, headed toward betwee and (No9-21, E 34-18 in wide circles. The destroyers and disappeared ownses. | nis shi lowing and was Then the ma n Rybac 10), tw Three approa er the art.No | p was a true equipped it changed inland. hiy 50X1 c cruisers or four ched one horizon. submarines The 50X atly smaller croyer hac50X | 1-HUM |
| mov cou wit cou 2. Pen and mor of The or | ing at a rise of ab h radar. Itse and, insula (Ni six destre destroy the cruis same man aircraft stroyers. | bserved about one of speed of approximation out 120 degrees. It escorted information without making signal of 12, E 32-36) at royers were observed sers at high speed, euver took place were observed during each of which had the forward, with gues amidships. All | or two miles tely 12 or 13 It mounted a mant's ship f nals of any k nd Kildin Isled maneuverin on the horizo veered off, ith the secon ng the exercial single streams slightly sthe vessels were streams of the secon the secon than the secon that the secon the exercial single streams slightly | from the coast. The knots and was folly man gun forward or about two hours ind, headed toward betwee and (N69-21, E 34-39 in wide circles. The destroyers and disappeared own of the company of the compa | nis shillowing and was Then the man Rybac 10), two Three approaer the art.No | p was a true equipped it changed inland. hiy 50X1 co cruisers or four ched one horizon. submarines The 50X atly smaller croyer hac50X | 1-HUM |
| mov cou wit cou 2. Pen and mor of The or | ing at a rise of ab h radar. Itse and, insula (Ni six destre destroy the cruis same man aircraft stroyers. | bserved about one of speed of approximations approximation out 120 degrees. It escorted informations without making signal of 12, E 32-36) at royers were observers were observers at high speed, euver took place were observed during each of which had | or two miles tely 12 or 13 It mounted a mant's ship f nals of any k nd Kildin Isled maneuverin on the horizo veered off, ith the secon ng the exercial single streams slightly sthe vessels were streams of the secon the secon than the secon that the secon the exercial single streams slightly | knots and was fol 47 mm gun forward or about two hours ind, headed toward betwee and (N69-21, E 34-g in wide circles. m. The destroyers and disappeared ovid cruiser taking research to the company of the company of the company seed of the company | nis shi lowing and was Then the ma n Rybac 10), tw Three approa er the art.No ee sligh ch dest n, and t in the deck. | p was a true equipped it changed inland. hiy 50X1 to cruisers or four uched one horizon. submarines The 50X try smaller tryer hac50X two sets of exercises 50X | 1-HUM |
| mov cou wit cou wit cou 2. Pen and mor of The or des | ing at a rise of ab h radar. rise and, insula (Ni six destre destroy the cruise same man aircraft strovers. win turre rpedo tube peared to | bserved about one of speed of approximation out 120 degrees. It escorted information without making signal of 12, E 32-36) at royers were observed sers at high speed, euver took place were observed during each of which had the forward, with gues amidships. All | or two miles tely 12 or 13 It mounted a mant's ship f hals of any k had Kildin Isled maneuverin on the horizo veered off, ith the secon ing the exercia single streems slightly streems the vessels won. There we select the tothe coast the of the type of the type of the type is the telectory in th | knots and was fol 47 mm gun forward or about two hours ind, headed toward betwee and (N69-21, E 34-g in wide circles. The destroyers and disappeared over taking materials than 120 mm which were engaged are many sailors or a late by a tug. The terminal to the normally used in | nis shi lowing and was Then the ma n Rybac lo), tw Three approa er the art.No e sligh ch dest i, and t in the deck. rge floa arget c naval | p was a true equipped it changed inland. hiy 50X1 to cruisers or four ched one horizon. submarines The 50X thly smaller croyer hac50X two sets of exercises 50X ating target onsisted of practice. | 1-HUM (1-HUM |
| mov cou wit cou wit cou 2. Pen and mor of The or des | ing at a rise of ab h radar. rise and, insula (Ni six destre destroy the cruise same man aircraft strovers. win turre rpedo tube peared to | bserved about one of speed of approximate out 120 degrees. It escorted inform without making signatures were observed are at high speed, euver took place were observed during each of which had be in trim condition of Kildin I eing towed parallel ets (sir) which were speed of approximately which were each of which were observed during towed parallel ents (sir) which were each of approximate the each of which were each of approximate the each of which were each of each each of which were each of which were each each of which were each each each of which were each each each each each each each eac | or two miles tely 12 or 13 It mounted a mant's ship f hals of any k had Kildin Isled maneuverin on the horizo veered off, ith the secon ing the exercia single streems slightly streems the vessels won. There we select the tothe coast the of the type of the type of the type is the telectory in th | knots and was fol 47 mm gun forward or about two hours ind, headed toward betwee and (N69-21, E 34-g in wide circles. The destroyers and disappeared over taking materials than 120 mm which were engaged are many sailors or a late by a tug. The terminal to the normally used in | nis shi lowing and was Then the ma n Rybac lo), tw Three approa er the art.No e sligh ch dest i, and t in the deck. rge floa arget c naval | p was a true equipped it changed inland. hiy 50X1 to cruisers or four ched one horizon. submarines The 50X thly smaller croyer hac50X two sets of exercises 50X ating target onsisted of practice. | 1-HUM (1-HUM |
| mov cou wit cou wit cou 2. Pen and mor of The or des | ing at a rise of ab h radar. rise and, insula (Ni six destre destroy the cruise same man aircraft strovers. win turre rpedo tube peared to | bserved about one of speed of approximate out 120 degrees. It escorted inform without making signatures were observed are at high speed, euver took place were observed during each of which had be in trim condition of Kildin I eing towed parallel ets (sir) which were speed of approximately which were each of which were observed during towed parallel ents (sir) which were each of approximate the each of which were each of approximate the each of which were each of each each of which were each of which were each each of which were each each each of which were each each each each each each each eac | or two miles tely 12 or 13 It mounted a mant's ship f hals of any k had Kildin Isled maneuverin on the horizo veered off, ith the secon ing the exercia single streems slightly streems the vessels won. There we select the tothe coast the of the type of the type of the type is the telectory in th | knots and was fol 47 mm gun forward or about two hours ind, headed toward betwee and (N69-21, E 34-g in wide circles. The destroyers and disappeared over taking materials than 120 mm which were engaged are many sailors or a late by a tug. The terminal to the normally used in | nis shi lowing and was Then the ma n Rybac lo), tw Three approa er the art.No e sligh ch dest i, and t in the deck. rge floa arget c naval | p was a true equipped it changed inland. hiy 50X1 to cruisers or four ched one horizon. submarines The 50X thly smaller croyer hac50X two sets of exercises 50X ating target onsisted of practice. | 1-HUM (1-HUM |
| mov cou wit cou wit cou 2. Pen and mor of The or des | ing at a rise of ab h radar. rise and, insula (Ni six destre destroy the cruise same man aircraft strovers. win turre rpedo tube peared to | bserved about one of speed of approximation out 120 degrees. It escorted inform without making sign of 69-42, E 32-36) at royers were observers were observed hers at high speed, euver took place were observed during each of which had be the forward, with guest amidships. All be in trim condition off Kildin I eing towed parallel ets (sic) which were was being towed about the speed of the second of the seco | or two miles tely 12 or 13 It mounted a mant's ship f hals of any k had Kildin Isled maneuverin on the horizo veered off, ith the secon ing the exercia single streems slightly streems the vessels won. There we select the tothe coast the of the type of the type of the type is the telectory in th | knots and was fol 47 mm gun forward or about two hours ind, headed toward betwee and (N69-21, E 34-8 in wide circles. In The destroyers and disappeared ovid cruiser taking research to the constant of the co | nis shi lowing and was Then the ma n Rybac lo), tw Three approa er the art.No e sligh ch dest i, and t in the deck. rge floa arget c naval | p was a true equipped it changed inland. hiy 50X1 to cruisers or four ched one horizon. submarines The 50X thly smaller croyer hac50X two sets of exercises 50X ating target onsisted of practice. | 1-HUM (1-HUM |
| mov cou wit cou wit cou wit cou wit cou of The or des | ing at a rise of ab h radar. rise and, insula (Ni six destre destroy the cruise same man aircraft strovers. win turre rpedo tube peared to | bserved about one of speed of approximation out 120 degrees. It escorted inform without making sign of 69-42, E 32-36) at royers were observers were observed hers at high speed, euver took place were observed during each of which had be the forward, with guest amidships. All be in trim condition off Kildin I eing towed parallel ets (sic) which were was being towed about the speed of the second of the seco | or two miles tely 12 or 13 It mounted a mant's ship f nals of any k and Kildin Isled maneuverin on the horizo veered off, ith the secon ng the exerci a single street of the vessels when the vessels when the coast re of the type out one-half results. | knots and was fol 47 mm gun forward or about two hours ind, headed toward betwee and (N69-21, E 34-8 in wide circles. In The destroyers and disappeared ovid cruiser taking research to the constant of the co | nis shi lowing and was Then the ma n Rybac lo), tw Three approa er the art.No e sligh ch dest i, and t in the deck. rge floa arget c naval | p was a true equipped it changed inland. hiy 50X1 to cruisers or four ched one horizon. submarines The 50X thly smaller croyer hac50X two sets of exercises 50X ating target onsisted of practice. | 1-HUM (1-HUM |

On the left side of the three flashing-red buoys there were markers topped by brooms. Those on the left side of the channel had cones facing downward, and those on the right side had cones facing upward. A dredge was in operation near the second flashing-red buoy.

Along the left 50X1-HUM side of the channel, from the white alignment-beacons to the control point, there was a double set of trellis markers used for alignment purposes. One set was ten meters high and the other set was five meters high. Both sets of markers were painted a dark color.

50X1-HUM

to the Northern pilot buoy.

SECRET/CONTROL - US OFFICIALS ONLY

ship

8.

9.

| • | | · · · · · · · · · · · · · · · · · · · | 50X1-HUM |
|-----|---|---------------------------------------|-------------------------|
| | SECRET/CONTROL - US OFFICIALS ONLY | | JOXT HOW |
| | -3- | | • |
| 10. | The control and quarantine station was located on Lysunoy Is | | EOVA LILINA |
| 10. | The island, which was about two miles be | eyond the buoy | 50X1-HUM |
| | marking the curve in the channel | | 50X1-HUM |
| | The control post was composed of three or for wooden houses. There was also an open-framework steel tower | r which probably | у . ЕОУ4 ПП М |
| | was asea to bumb a water of the read values similar to fi | dose of a wind≠ | SUX1-HUIVI |
| | mill. Informant observed no radar or radio equipment and r placements. There was a telephone line on the island. | no artillery em- | 50X1-HUM |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | Lysunoy Island | alon | g |
| | the shore of the river small groups of houses, telephone lissawmills. Long poles were stacked in piles along the shore. | ines, and numerou . There were man | |

SECRET/CONTROL - US OFFICIALS ONLY

Declassified in Part - Sanitized Copy Approved for Release 2012/05/29 : CIA-RDP80S01540R004000140041-3 HUM

| SECRET/CONTROL - US OFFICIALS ONLY | |
|------------------------------------|--|
| | |

| | poles in the water offshore. On Linskiy Priluk Island (N 64-41, E 40-27), 50X1-HUM there was a large building which |
|-----|--|
| | was a factory for the manufacture of tar paper used for insulation in prefabricated houses. In front of the shed, there was an extensive storage area in which there were many bitumen drums. 50X1-HUM |
| 16. | foreign vessels loading planking and other kinds of lumber at the various sawmills along the river. |
| | of unusual interest at Port Ekonomiya. The number of sawmills increased as the ship neared Arkhangelsk. there were mc50X1-HUM mills on the left bank of the river than on the right. All the sawmills and 1 lumber storage areas were guarded by sentries carrying rifles or pistols. The post of each sentry was marked by a sentry box or by two crossed poles. Each sentry post had a telephone. |
| 17: | |
| 18. | The lumber quay was constructed of wood and was about 200 meters long. It was guarded by five sentries. the edge of the quay. |
| 19. | |
| | holsts facilitated the loading operations. Loading was carried out 24 hours a day. There were two work shifts of 12 hours each and several half-hour rest periods. Most of the work on the dock was performed by women, and the work aboard ship by men. The dock workers seemed to be in good physical condition. They wore worn-out clothing of all types. They were kent under continuous surveillance by the guards on the dock. |
| 20. | |
| 21. | on the island which lay opposite the quay maneuvers which resembled landing exercises or combat training. Sailors jumped out of wooden river barges, waded through knee-deep water to the beach, and ran on all fours up the incline. They then ran down the slope into the water and jumped into the barges. All the sailors wore Soviet Navy uniforms. None carried arms. |
| 22. | The sawmill areas along the shore were well lighted at night, but the inhabitated areas were dark. The quay areas were dark. The quay were of the standard type and were carried on wooden poles. |
| 1 | SECRET/CONTROL - IIS OFFICIALS ONLY |

| . • | | ; | OX1-HUM |
|--|---|--|--------------------------|
| • | SECRET/CONTROL - US OFFICIALS ONLY | |] |
| Contract of the Contract of th | | | |
| | *5- | _ | |
| 23. | no fire fighting facilities, with the exceptio which was moved along the quay. The pump went into immediate ac fire broke out The dock wor the fire under control in a short time. | tion when a | 0X1-HUM 0X1-HUM |
| ~ 1. | • | fuom | |
| 24. | At the southern end of the large island located across the river Arkhangelsk, there was a small airfield with a runway about 50 Many medium-sized twin-engined craft were constantly engaged in take-off and landing practice. jet aircraft parked on the field. between jet aircraft flew over the Arkhangelsk area daily. | O meters long. transport air 5 There were no four and six M | |
| 25. | There were many sawmills and large lumber storage areas on Solom (N 64-36, E 40-33). There were ing-up slips, two small patrol vesses hulls. These were probably naval vessels, because they were pained the letter M and a number painted on the bow. | also two hau5 ls with wooden nted gray Each | |
| 26. | On Solombala Island there were two floating drydocks with a cap 2,000 tons, in which two very old and dilapidated ships. each widisplacement of 2,000 tons, were being repaired. | th an estimate | a OX1-HUM |
| 27. | The southern tip of Solombala Island was connected to a small is bridge. Another pontoon bridge connected Solombala Island with Between these two bridges there were two new me of about 3,000 tons each. One was on the Solombala side of other was on the Arkhangelsk side. Both the hulls were of moder probably were in the process of being fitted out. | the town of Artrchant ship hut the river and on design and to | khangelsk. lls the |
| 28. | the city of Arkhangelsk had a population | | OXT HOW |
| | or 150,000. A main street bisected the city along axis. A tree-shaded boulevard ran along the river and parallel These two main arteries were crossed at frequent intervals by streets which extended as far as the tree-lined boulevard. most of the people on the streets were in uniform. Soviet Army uniforms predominated. | g its longitudi ed the main st mall transverse and border gua | reet. |
| 29. | About 95 percent of the houses in the town were made of wood. There were a few masonry built which appeared to be of recent construction. No barracks or miltions were observed in the city. The International Club for For obviously one of the most important buildings in the town. The the club included several lounges, a library, reading rooms, a movie, and a bar. The local inhabitants who frequented the club foreign languages fluently. | dings, some of itary installa reigners was facilities of lance hall, a | - 50X1-HUM |
| | | | |
| | | | |
| | | | milits. |

Declassified in Part - Sanitized Copy Approved for Release 2012/05/29 : CIA-RDP80S01540R004000140041-3

SECRET/CONTROL - US OFFICIALS ONLY

| | | 50X1-HUM |
|-----|---|--|
| • | SECRET/CONTROL-US OFFICIALS ONLY | |
| | web.co | |
| | | 50X1-HUM |
| 30. | It was impossible for foreigners to make purchases in the local the Inturist office released the necessary coupons only in case necessity. The Inflot office supplied meat and cabbages at rather high prices. the price of a kilogram of coffee was about 4 price of a kilogram of tea was about 73.52 rubles. In the wind | s of extreme O rubles. The |
| | stores brightly painted plaster moulds of hams, salami, and che displayed. There were no camera or radio equipment stores and guns were sold. There was one bicycle store, which had a singli in the window. | eses were 50X1-HUM no shops where |
| 31. | The small steamers which plied between the islands in the Arkha wood-burning boilers. The steamers were very antiquated, and t poor repair. Soviet Molotov taxis were observed in the city. vehicles there were no rugs, pillows, or upholstery. The Sovie of the American Dodge type. a large number carrying lumber to the quays. The busses in the city were Soviand were of modern design. | hey were in very Inside these t trucks were of these tru50X1-HUM et-manufactured |
| 32. | Many ocean-going tugs were in port. | 50X1-HUM |
| | many of these tugs towing steel hulls of 3,000 to 4,00 hulls were equipped with masts and shear legs, and they were la props, some of which were on deck. | den with pit |
| i. | the tugs were headed for Novaya Zemlya (N 74-00, Franz Josef Land (N81-00, E 55-00), where reportedly there were operation. | E 57-00) or 50X1-HUM mines in 50X1-HUM |
| | | |
| | | 50X1-HIIM |

Declassified in Part - Sanitized Copy Approved for Release 2012/05/29 : CIA-RDP80S01540R004000140041-3

SECRET/CONTROL_U.S.OFFICIALS ONLY